

Application No:	Consultees Name:	Received:	Comment:	Response:
2022/3681/T	Zeki anne	02/09/2022 21:24:34	COMMNT	<p>I am opposed to the felling of these trees</p> <p>I am not at all convinced by the felling of all these trees considered responsible for sucking the moisture. This subsidence is affecting many houses in clay soil London because of the dry weather and these trees have been in place for a long time. Pruning them should be enough.</p> <p>T2 and T3 are far from the house and felling the trees could have the opposite effect as it will encourage more shrinkage.</p> <p>I feel very strongly that pruning these trees should be enough and that the policy of considering the trees always responsible for subsidence has to be reconsidered.</p>
2022/3681/T	Zeki anne	02/09/2022 21:24:37	COMMNT	<p>I am opposed to the felling of these trees</p> <p>I am not at all convinced by the felling of all these trees considered responsible for sucking the moisture. This subsidence is affecting many houses in clay soil London because of the dry weather and these trees have been in place for a long time. Pruning them should be enough.</p> <p>T2 and T3 are far from the house and felling the trees could have the opposite effect as it will encourage more shrinkage.</p> <p>I feel very strongly that pruning these trees should be enough and that the policy of considering the trees always responsible for subsidence has to be reconsidered.</p>
2022/3681/T	Zeki anne	02/09/2022 21:24:28	COMMNT	<p>I am opposed to the felling of these trees</p> <p>I am not at all convinced by the felling of all these trees considered responsible for sucking the moisture. This subsidence is affecting many houses in clay soil London because of the dry weather and these trees have been in place for a long time. Pruning them should be enough.</p> <p>T2 and T3 are far from the house and felling the trees could have the opposite effect as it will encourage more shrinkage.</p> <p>I feel very strongly that pruning these trees should be enough and that the policy of considering the trees always responsible for subsidence has to be reconsidered.</p>